

ABSTRACT OF THE DISCLOSURE

A device for blocking or impeding the flow of water through the overflow drain of a bathtub of the type including a wall, an overflow drain opening in the wall, and a generally circular cover plate over the overflow drain opening, the cover plate having an annular skirt with at least one overflow opening in the annular skirt at the bottom of the cover plate. The device takes the form of a stopper including an arcuate surface configured so as to cover the overflow opening. The stopper is made of a material and is configured so as to be held in place, when water level in the bathtub is above the overflow opening, by water pressure or buoyancy only. As a result, the stopper, once held in place, falls away from the overflow opening when water level in the bathtub subsequently drops below the cover plate.